

Fig. 1

Entry form *Currencies*

Procedure triggered by Click event of *Enter* additional currency command button

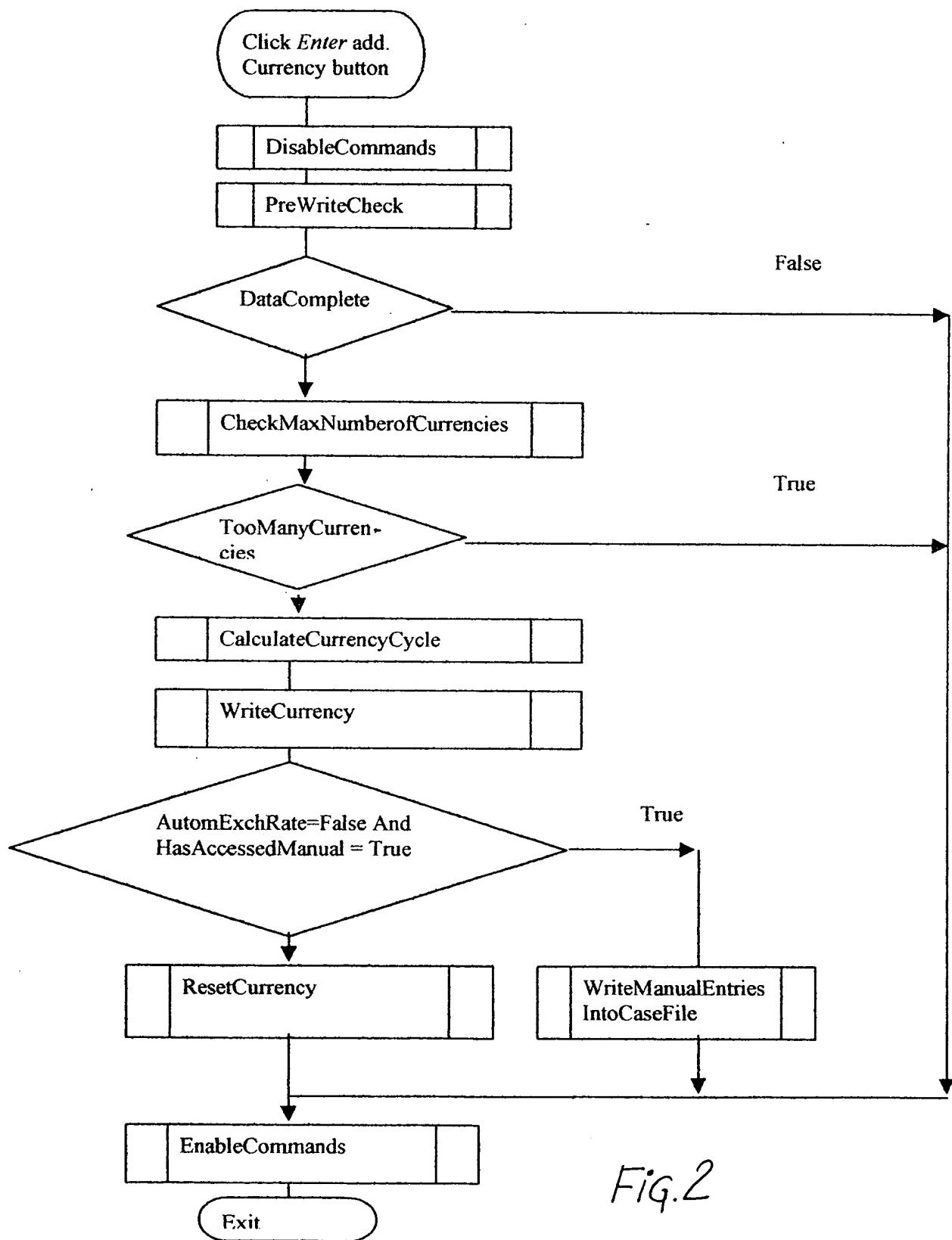


Fig.2

Entry form Capex

Procedure triggered by Click event of *Enter* button for capex contract command button.

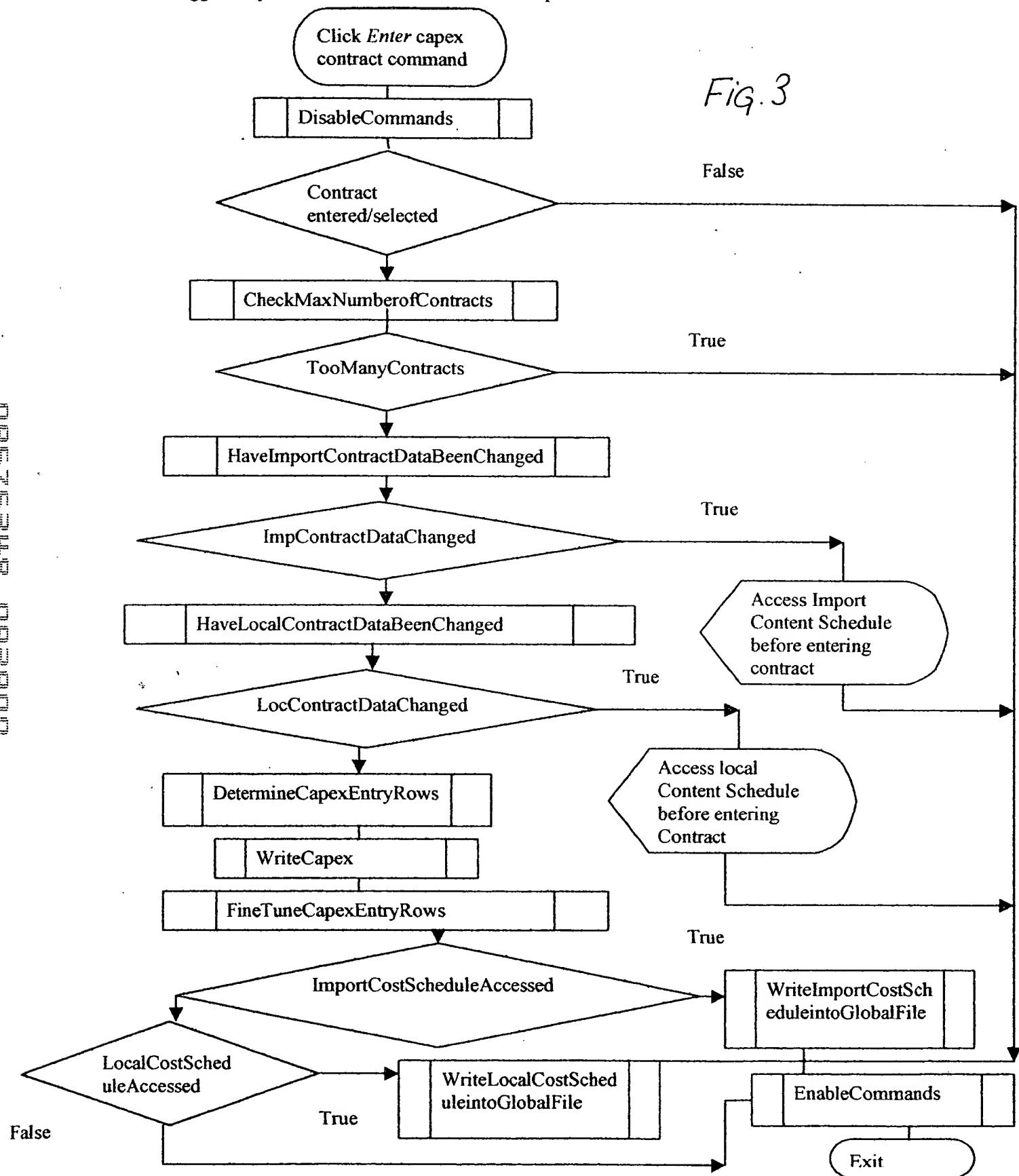


Fig. 3

Entry form *Loans*  
Procedure *EnterLoan*

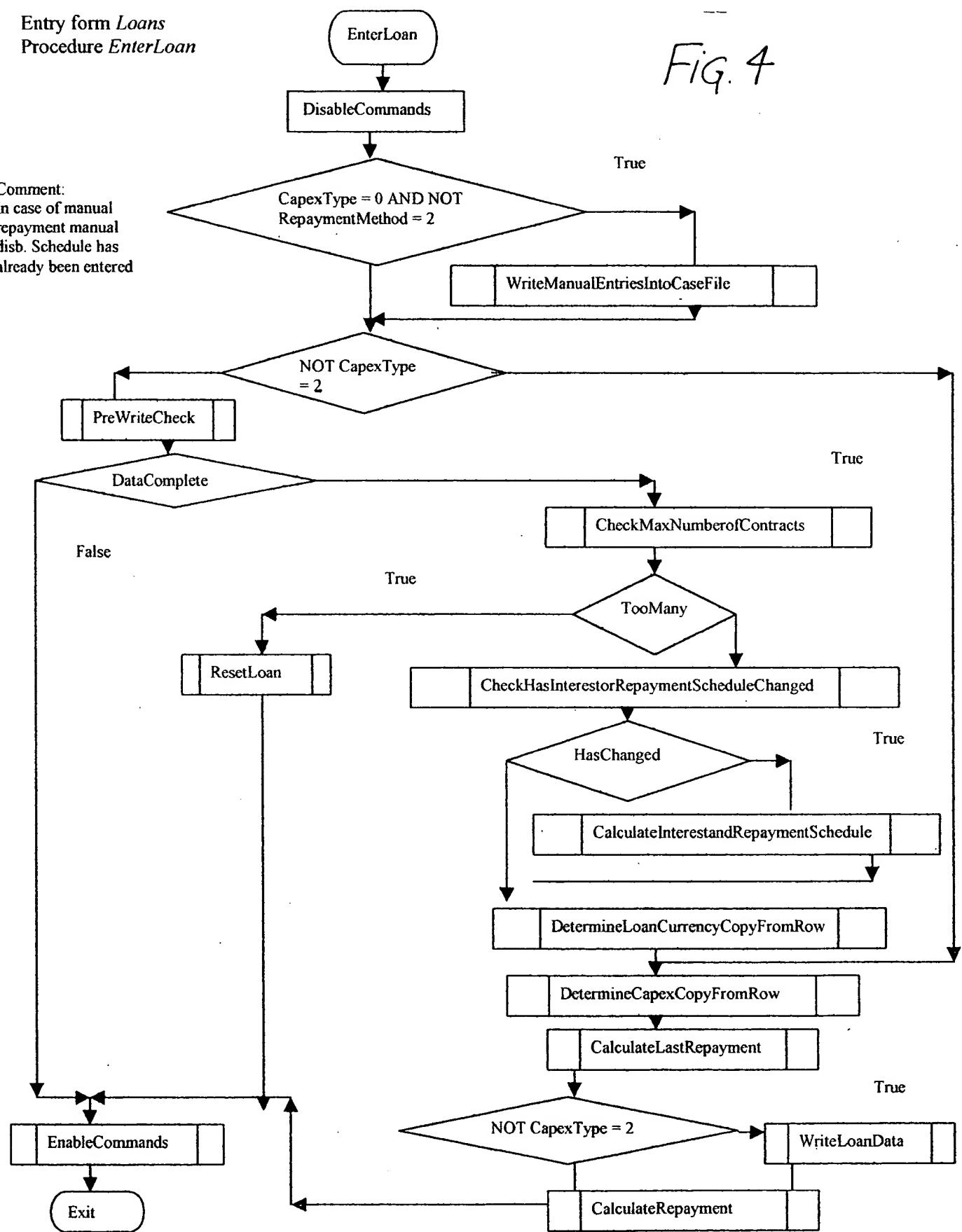
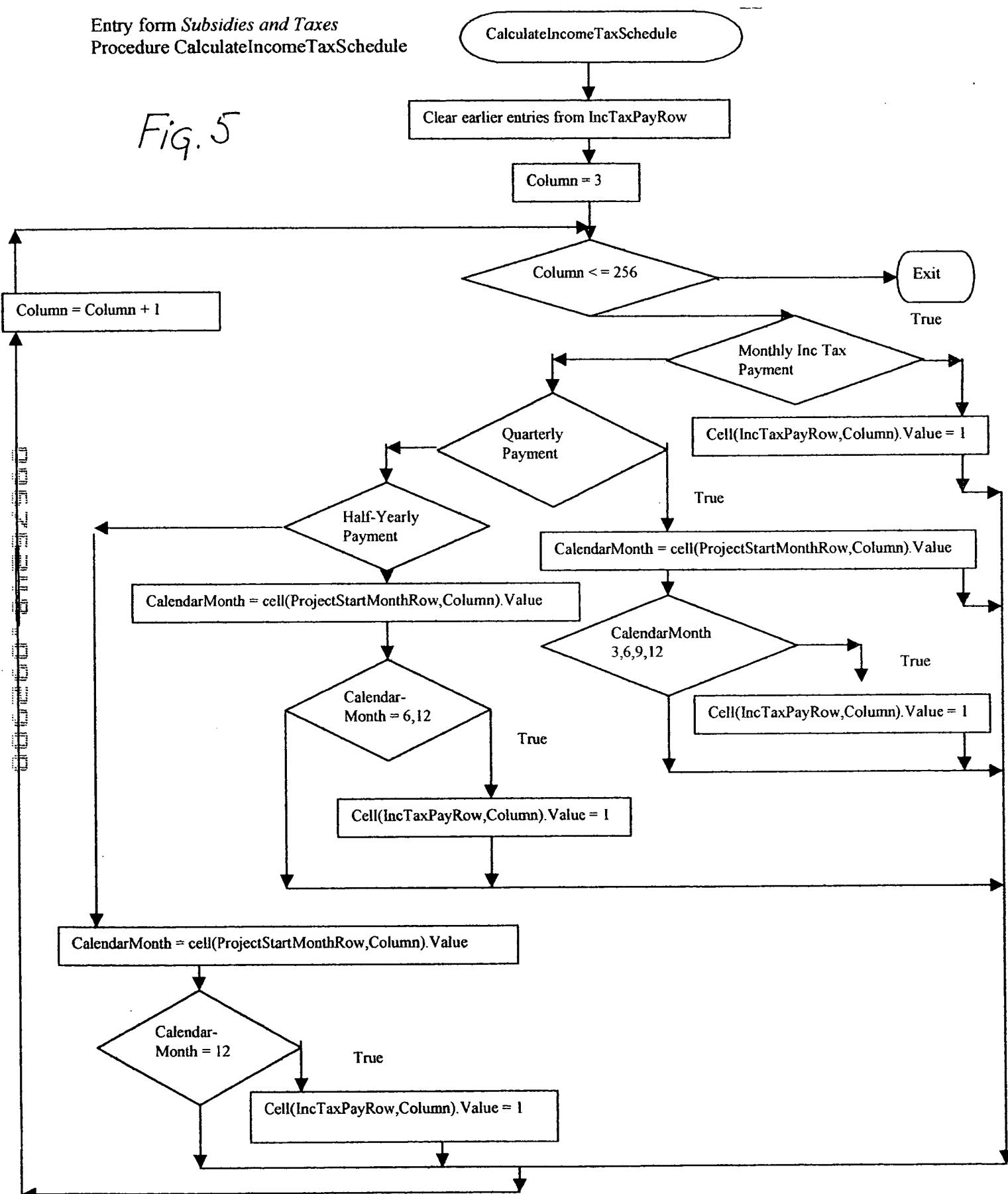


Fig. 4

Entry form *Subsidies and Taxes*  
 Procedure CalculateIncomeTaxSchedule

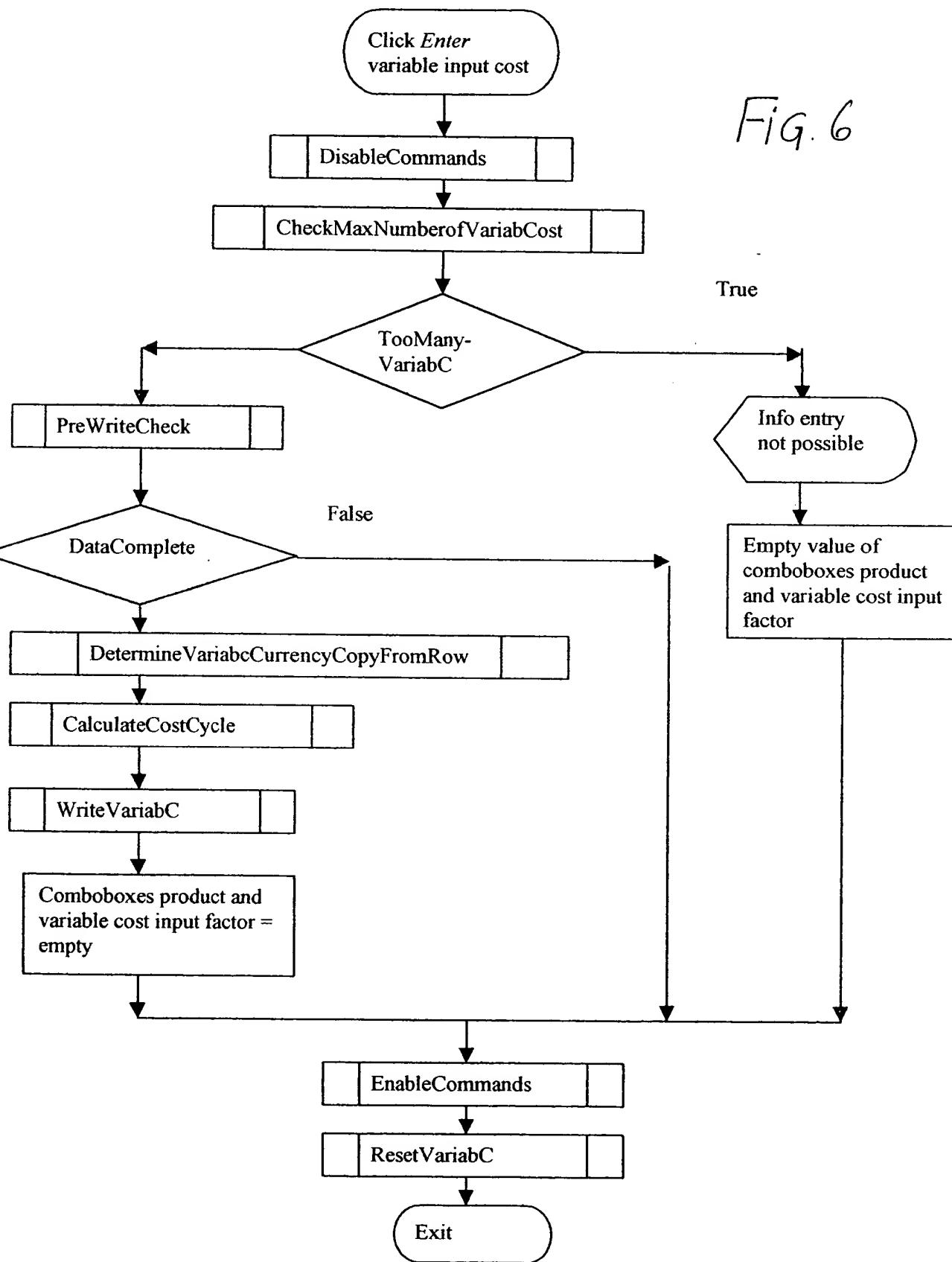
Fig. 5



Entry form *Variable Costs determined by Prices on Input Market*  
 Procedure triggered by Click event of *Enter variable cost* command button.

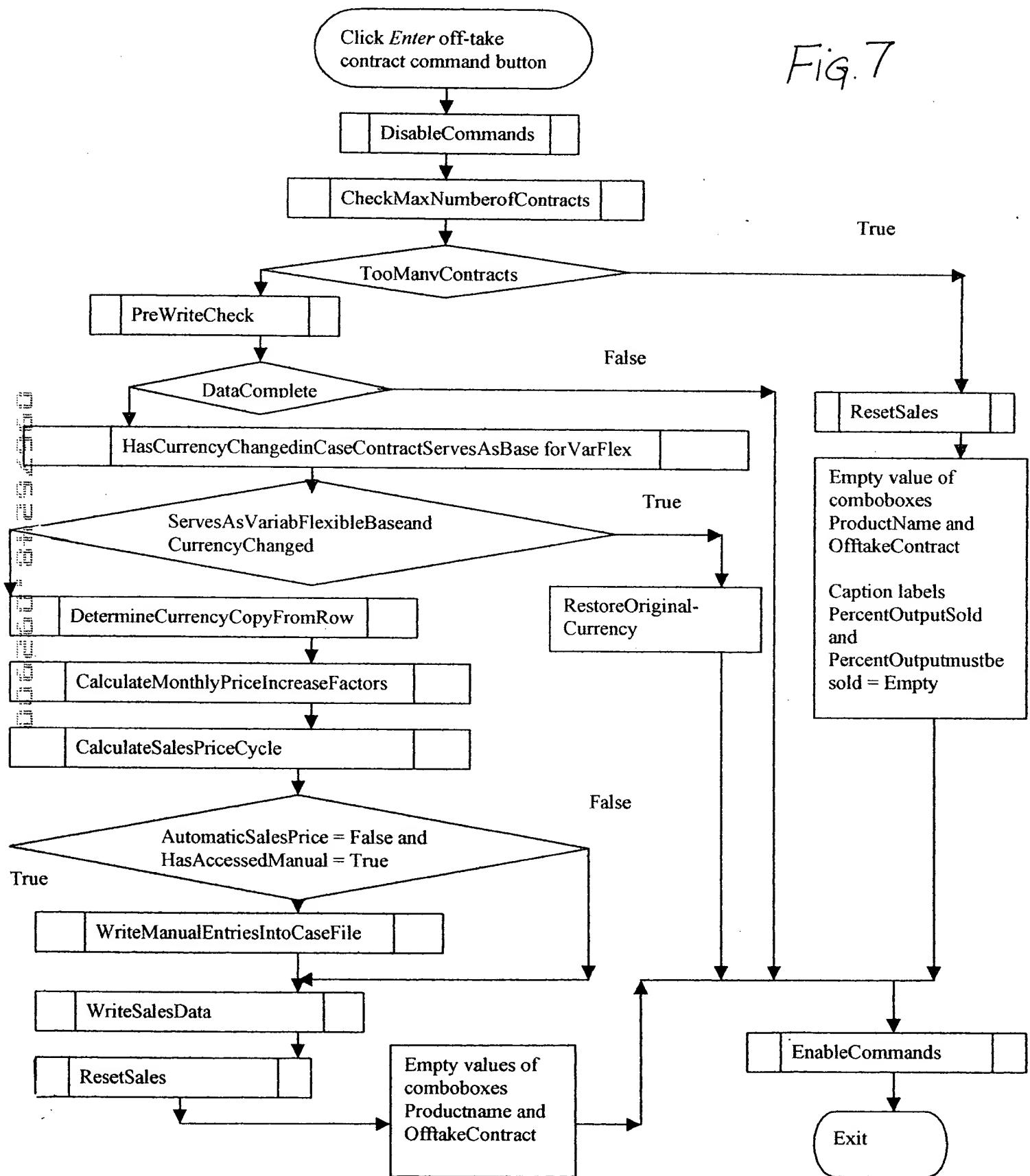
Fig. 6

Procedure "Enter variable costs"



Entry form Sales

Procedure triggered by *Enter* off-take contract command button.



Entry form *Mark up*

Procedure triggered by Click event of *Enter mark up contract* command button.

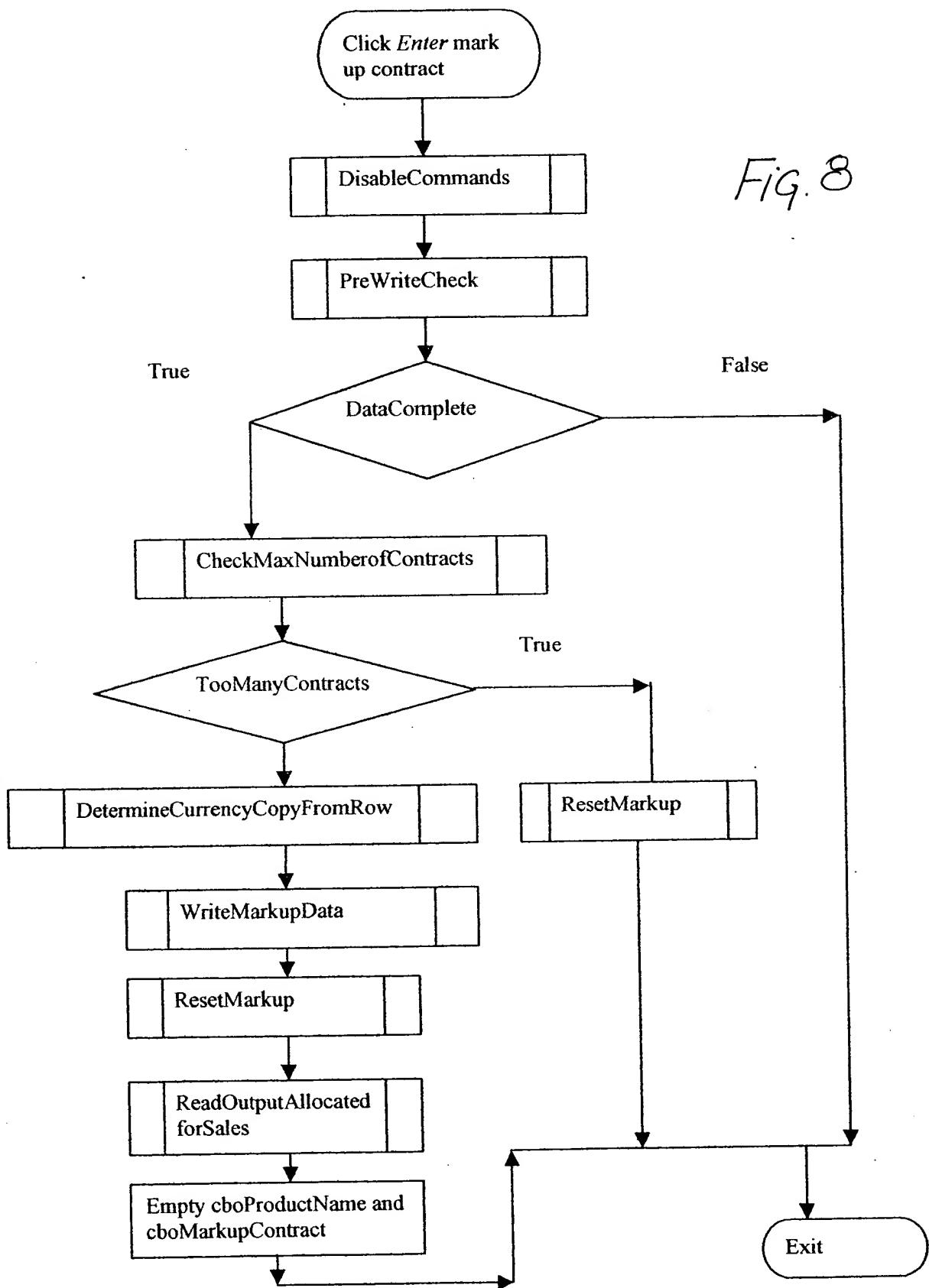
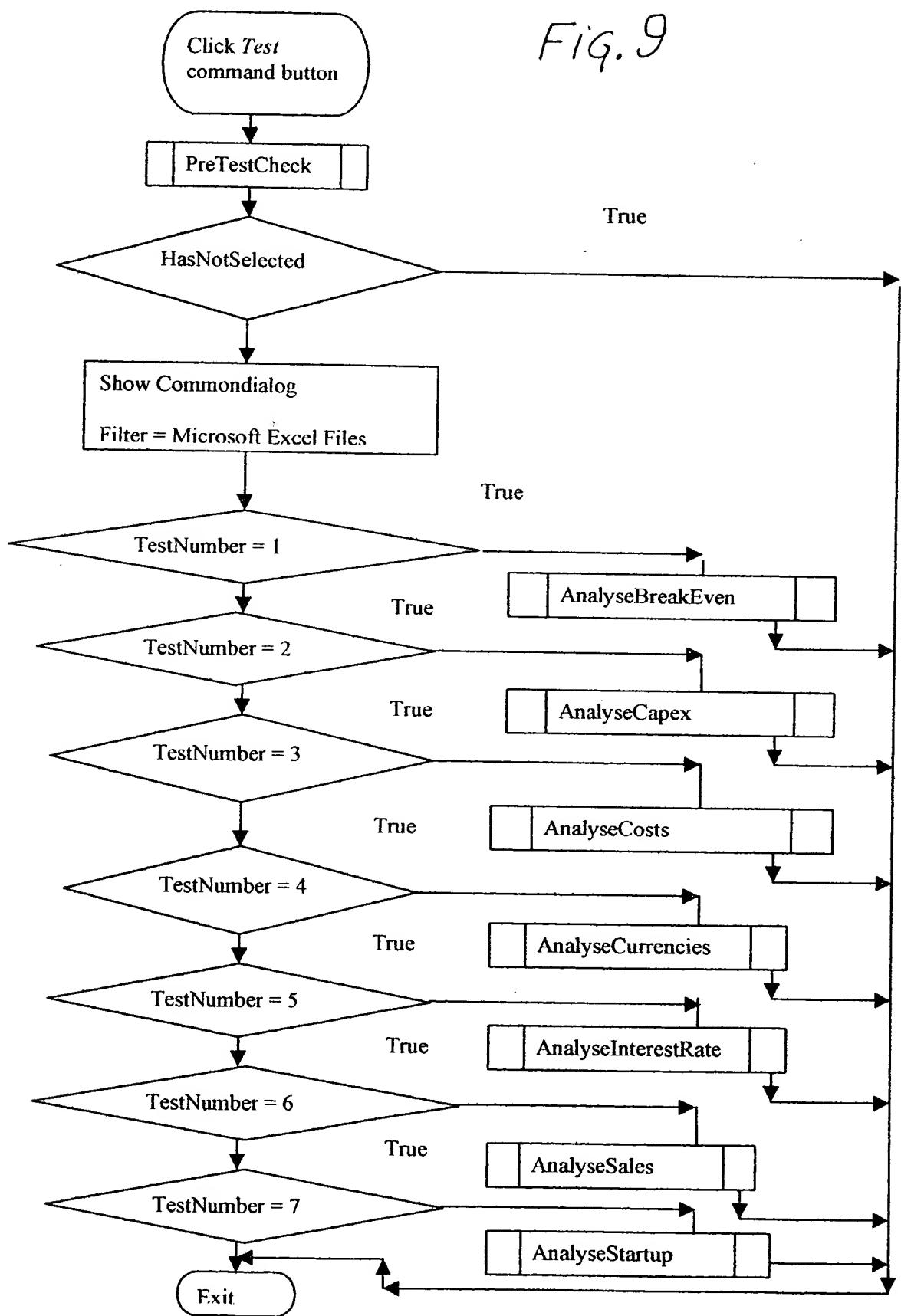


Fig. 8

Output form Test

Procedure triggered by Click event of *Test* command button.



### AnalyzeBreakEven

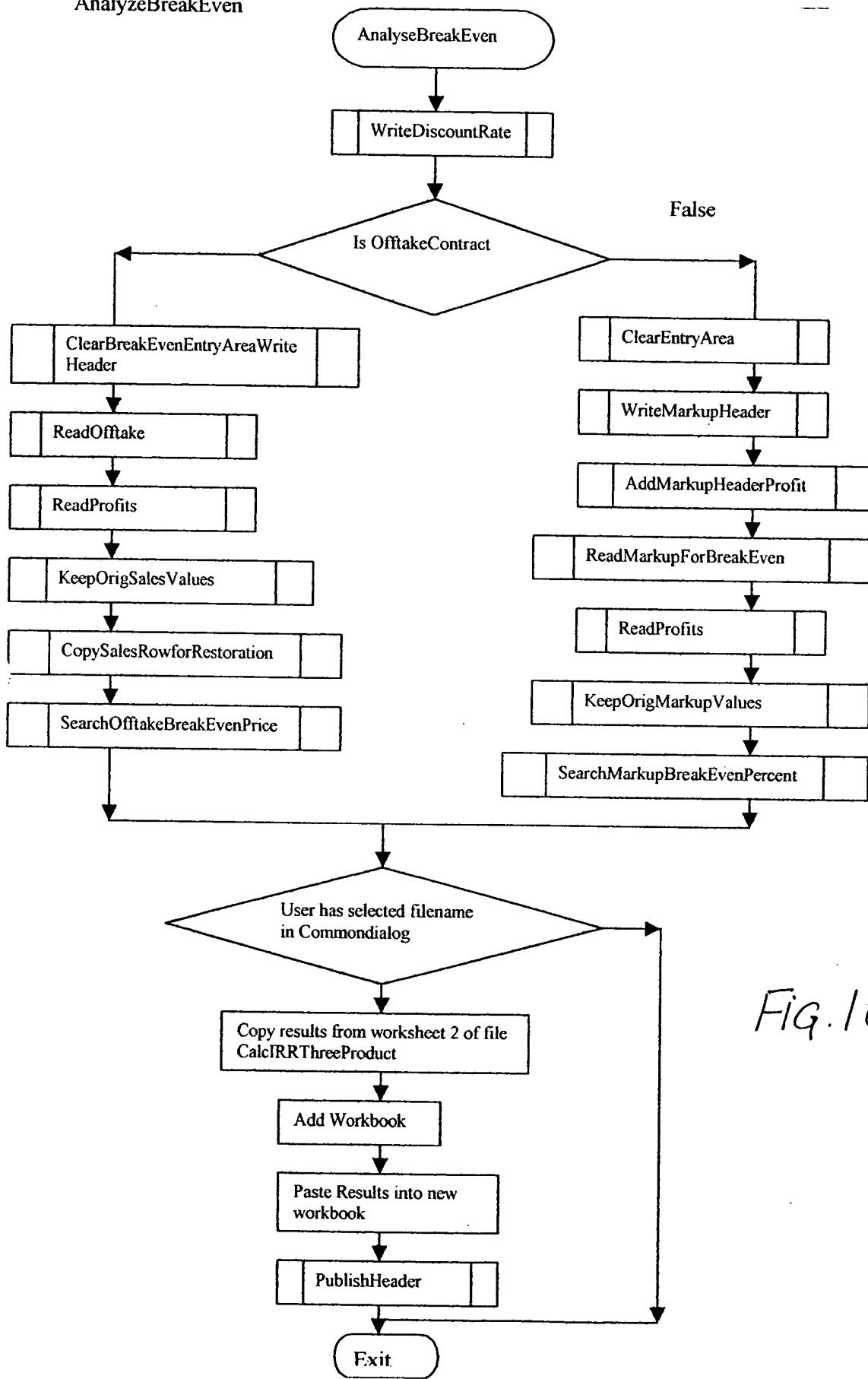
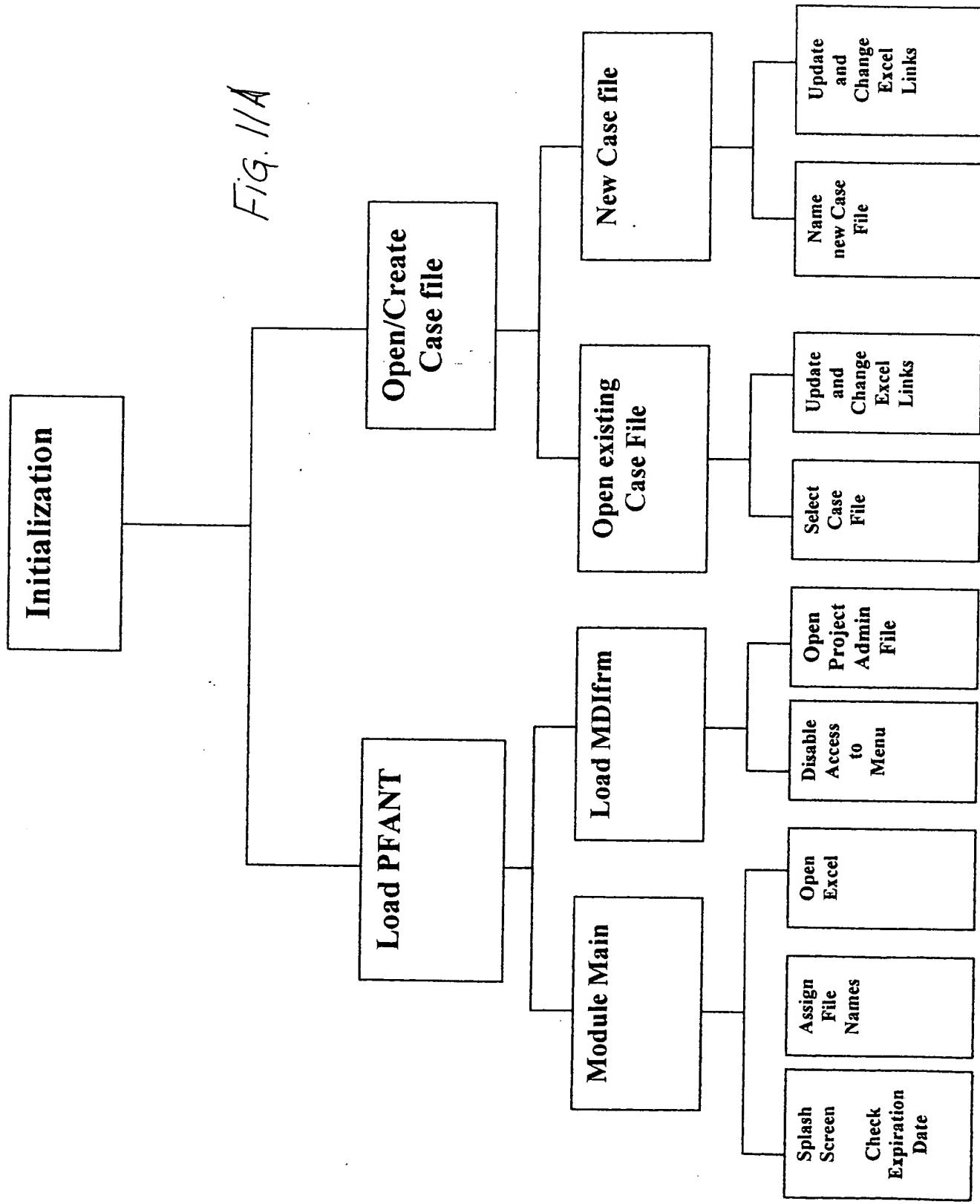


Fig. 10

FIG. 11A



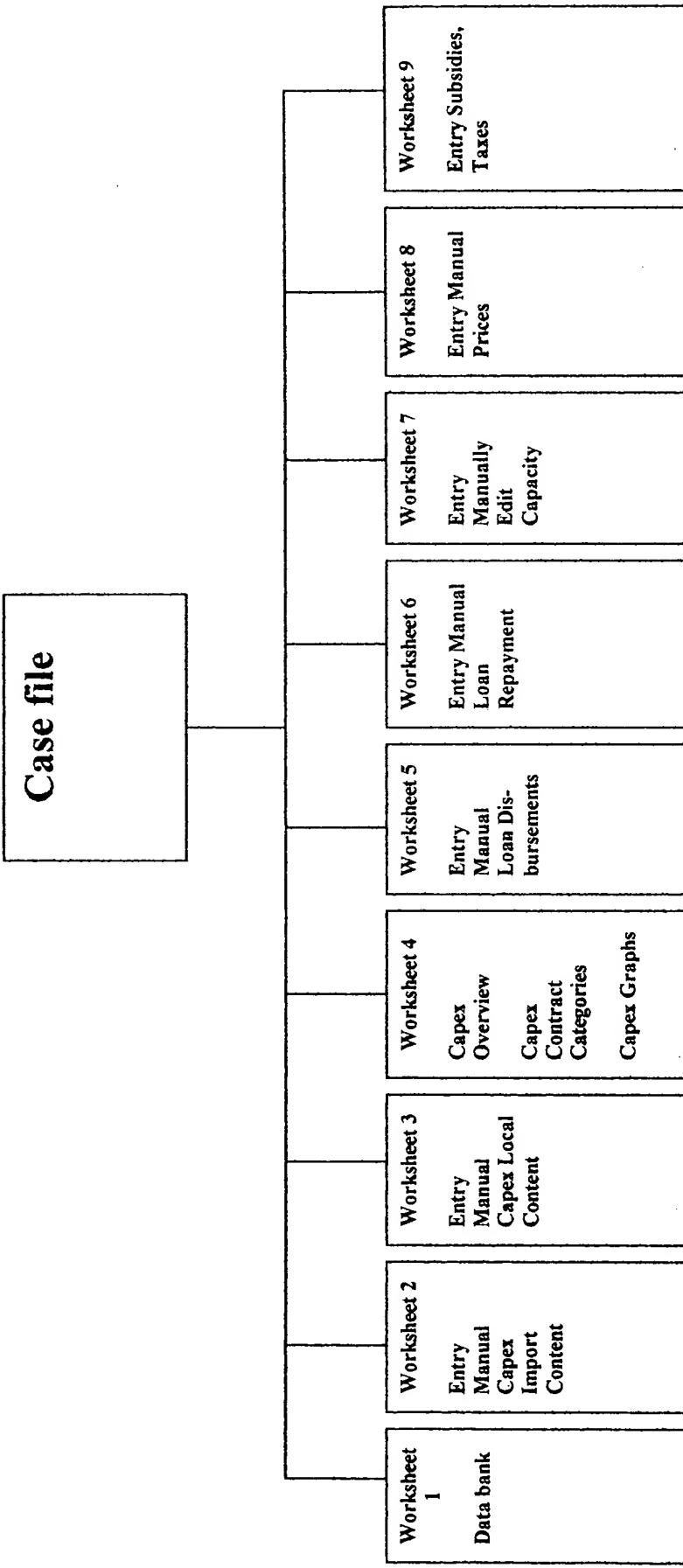


Fig. 12A

# Capfile Worksheet 1 - Data Link

Rows 2 - 9

Basic Project Data - Time Horizon

Rows 10 - 51

Currencies

Rows 739 - 748

Rows 72 - 356

Capital Expenditure

Rows 360 - 371

Overheads - General Administrative Costs, Factory Overheads,  
Insurance

Rows 405 - 429

Maintenance Cost - not directly attributable to individual products

Rows 433 - 463

Depreciation and Reinvestment - Reinvestment Schedules

Rows 467 - 479

Paid in Equity - Monthly Equity Subscription - Dividend  
Equity Subscription Plan

Row 1040

Stand by loans - Sweep - Add. Shareholder Investment

Rows 539 - 734

Loans

Rows 995 - 1022

Taxes and Subsidies

Rows 1899 - 1929

General Information Products - Inventory Cycle

Rows 2000 - 2999

Product 1 - Capacity Use, Production Cost, Sales

Rows 3000 - 3999

Product 2 - Capacity Use, Production Cost, Sales

Rows 4000- 4999

Product 3 - Capacity Use, Production Cost, Sales

Fig. 12 B